



PTO/SB/57 (10/96)
RECEIVED
JAN 09 2002
TECH CENTER 1600/2900

Substitute for form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/403,861
		Filing Date	February 11, 2000
		First Named Inventor	Carlo RICCARDI
		Group Art Unit	1635
		Examiner Name	J. Epps
Sheet 1	of 1	Attorney Docket Number	RICCARDI=1

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	AA	BARRETT et al., Coordinate regulation of glucocorticoid receptor and c-jun gene expression is cell type-specific and exhibits differential hormonal sensitivity for down- and up-regulation, <u>Biochemistry</u> 35(30):9746-9753 (1996)	
	AB	D'ADAMIO et al., A new dexamethasone-induced gene of the leucine zipper family protects T lymphocytes from TCR/CD3-activated cell death, <u>Immunity</u> , 7(6):803-812 (1997)	
	AC	FENG et al., Glucocorticoid and progesterone inhibit involution and programmed cell death in the mouse mammary gland, <u>J. Cell Biol.</u> , 131(4):1095-1103 (1995)	
	AD	JAY et al., Cloning of the human homologue of the TGF beta-stimulated clone 22 gene, <u>Biochem. Biophys. Res. Commun.</u> , 222(3):821-826 (1996)	
	AE	JEHN et al., Gene regulation associated with apoptosis, <u>Crit. Rev. Eukaryot. Gene Expr.</u> , 7(1-2):179-193 (1997)	
	AF	KATO et al., Inhibition by dexamethasone of human neutrophil apoptosis <i>in vitro</i> , <u>Nat Immun.</u> , 14(4):198-208 (1995)	
	AG	KING et al., A targeted glucocorticoid receptor antisense transgene increases thymocyte apoptosis and alters thymocyte development, <u>Immunity</u> , 3(5):647-656 (1995)	
	AH	OHTA et al., Mechanism of apoptotic cell death of human gastric carcinoma cells mediated by transforming growth factor beta, <u>Biochem. J.</u> , 324 (Pt 3):777-782 (1997)	
	AI	SILLARD et al., A novel 77-residue peptide from porcine brain contains a leucine-zipper motif and is recognized by an antiserum to delta-sleep-inducing peptide, <u>Eur. J. Biochem.</u> , 216(2):429-436 (1993)	
	AJ	SHIBANUMA et al., Isolation of a gene encoding a putative leucine zipper structure that is induced by transforming growth factor beta 1 and other growth factors, <u>J. Biol. Chem.</u> , 267(15):10219-10224 (1992)	
	AK	VOGEL et al., hDIP—a potential transcriptional regulator related to murine TSC-22 and Drosophila shortsighted (shs)—is expressed in a large number of human tissues, <u>Biochim. Biophys. Acta</u> , 1309(3):200-204 (1996)	
	AL	YANG et al., Fas and activation-induced Fas ligand mediate apoptosis of T cell hybridomas: inhibition of Fas ligand expression by retinoic acid and glucocorticoids, <u>J. Exp. Med.</u> , 181(5):1673-1682 (1995)	

Examiner Signature		Date Considered	5-17-02
--------------------	--	-----------------	---------

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.